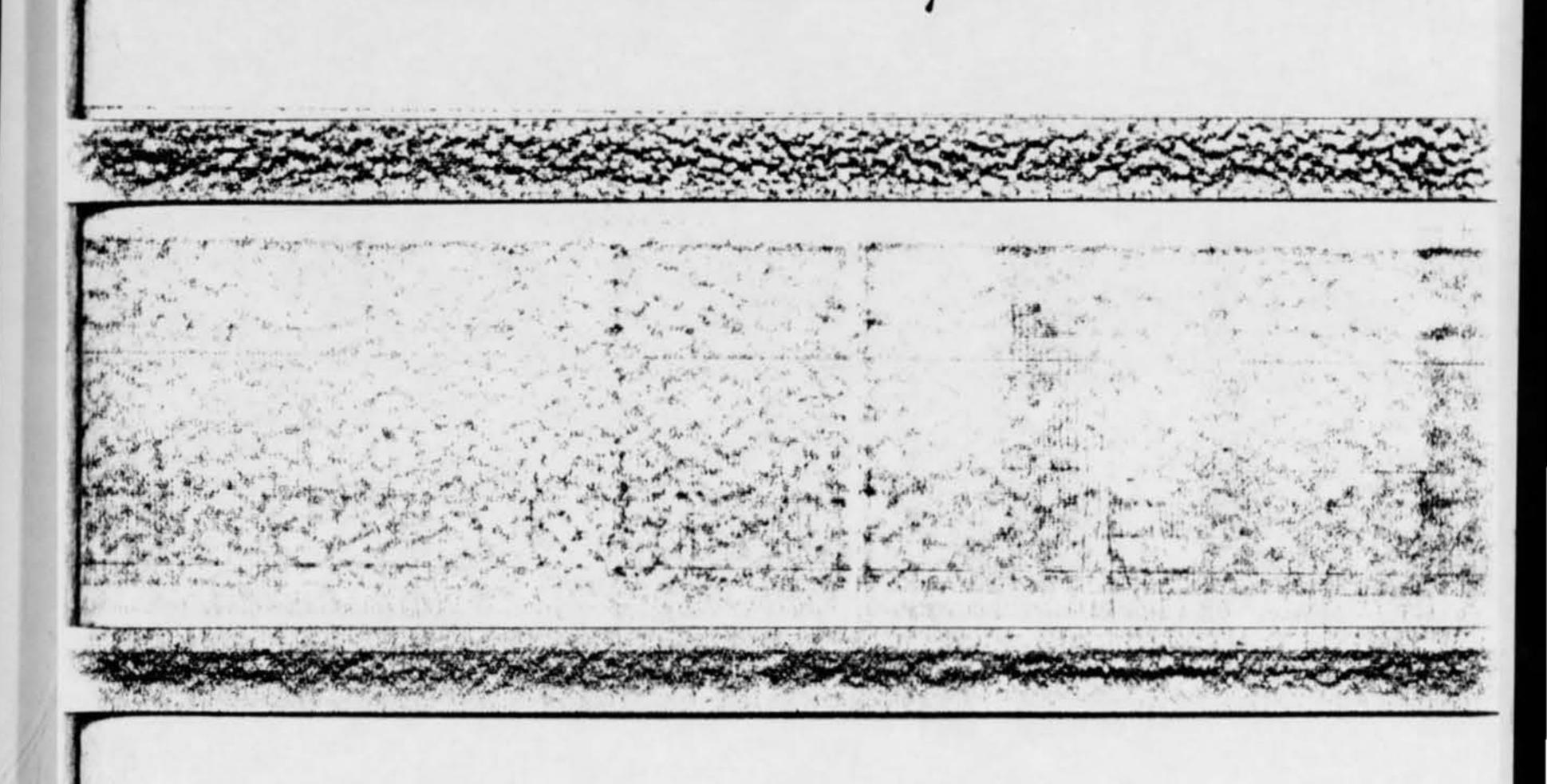
PLOJECT 10073 RECORD

v v	TROJECT 10075 RECORD
1. DATE - TIME GROUP 17/2050 17 Nov 68 18/01502	2. LOCATION Bridgeport. Ohio
Civilian 4. NUMBER OF OBJECTS One	Other (GROUND LIGHTS) The observer called this office to report that the object he had observed was a light above a microwave station.
5. LENGTH OF OBSERVATION 1 - 2 Minutes 6. TYPE OF OBSERVATION Ground-Visual 7. COURSE	The observer was driving his car when he saw one of the lights of a TV tower start to move. The light moved up the tower and then moved away to the west. The observer reported that the light or object was red, cigar shaped, about 30 feet long, and had a grayish color top.
West 8. PHOTOS 17 Yes TOXNO 9. PHYSICAL EVIDENCE	
XXNo	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.



27. INFORMATION WHICH YOU FEEL IS PERTINENT BUT WHICH IS NOT ADEQUATELY COVERED IN THIS QUESTIONNAIRE, ALTERNATIVELY PROVIDE A NARRATIVE EXPLANATION OF THE SIGHTING.

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17 Nov 68



DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433

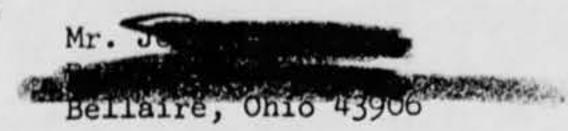
REPLY TO

TDPT (UFO)

SUBJECT

UFO Observation, 17 November 1968

TO



Reference your recent unidentified flying object sighting which you reported to the Air Force. The information which we have received is not sufficient for a scientific investigation. Request you complete the attached AF Form 117 and return it in the self-addressed envelope. Thank you for reporting your observation to the Air Force.

HECTOR QUINTANILLA, Jr, Lt Colonel, USAF

Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate 10

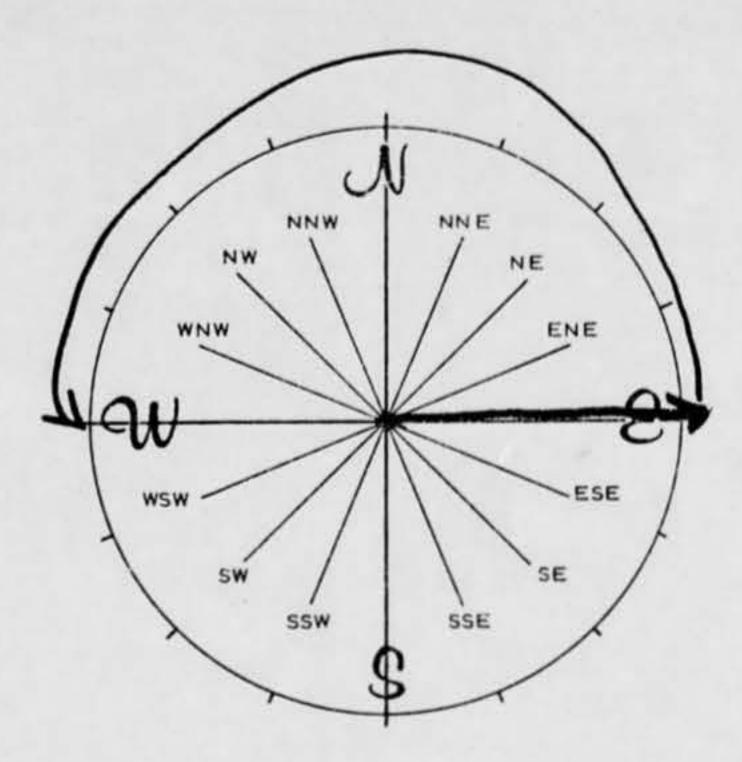
1 Atch AF Form 117 w/envelope

MEMO FOR THE RECORD

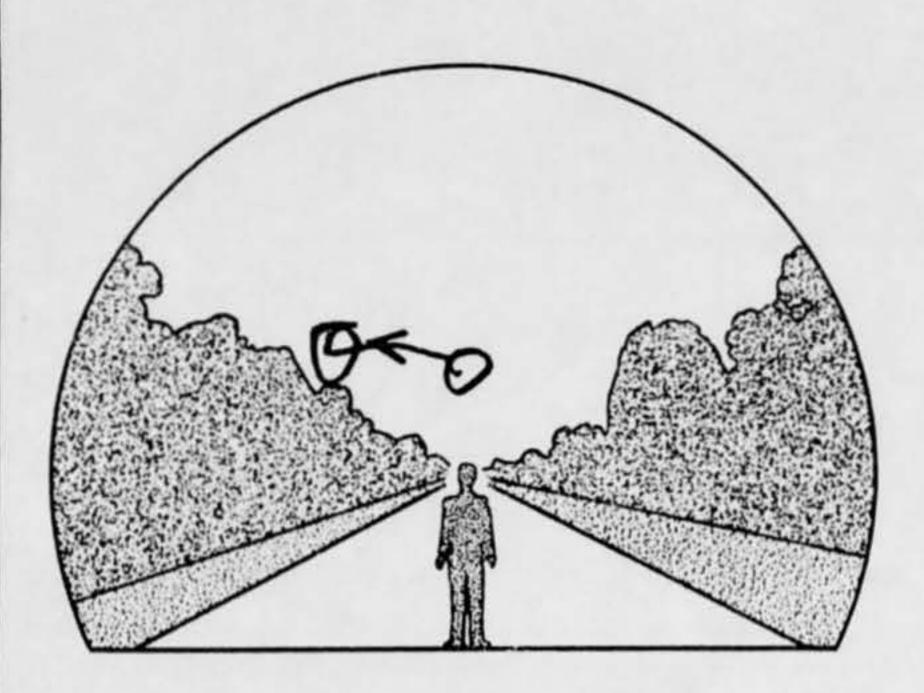
21 Nov 68

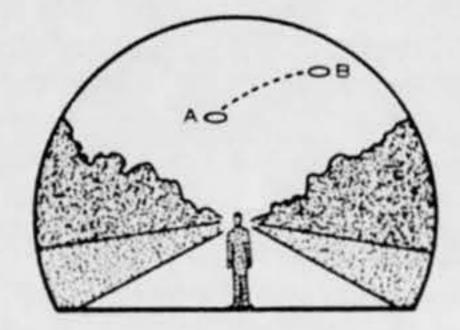
Mr Malled on the afternoon of 21 November 1968 and spoke with Col Quintanilla. He called to say that the object he had observed was a light above a microwave station.

6A. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





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SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET BUREAU APPROVAL NUMBER 21-R258

THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB, OHIO 45433, IAW AFR 80- 17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

1. WHEN DID YOU SEE THE PHENOMENON?

2. WHAT TIME DID YOU FIRST SIGHT THE PHENOMENON?

HOUR 2050 MINUTES [A.M. P.M.

3. WHAT TIME DID YOU LAST SIGHT THE PHENOMENON?

HOUR 2052 MINUTES [A.M. P.M.

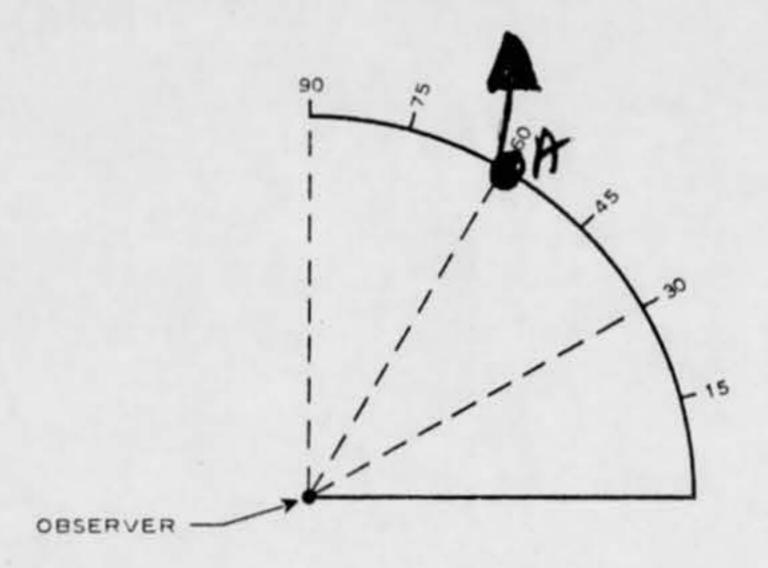
4. TIME ZONE [DAYLIGHT SAVINGS [A.M. P.M.

DAYLIGHT SAVINGS [A.M. P.M.

5. WHERE WERE YOU WHEN YOU SAW THE PHENOMENON? IF IN CITY, GIVE THE NEAREST STREET ADDRESS AND INDICATE ON A HAND DRAWN MAP WHERE YOU WERE STANDING WITH REFERENCE TO THE ADDRESS. IF IN THE COUNTRY, IDENTIFY THE HIGHWAY YOU WERE ON OR NEAR AND TRY TO FIX A DISTANCE AND DIRECTION FROM SOME RECOGNIZABLE LANDMARK.

KIRKWOOD HTS, BRIDGE PORT, OHIO

6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE. WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.



AF FORM 117

B. WEATHER DAY CUMULUS CLOUDS (Low fluffy) FOG OR MIST TWILIGHT CIRRUS CLOUDS (High fleecy or Herring-bone) LIGHT RAIN OR DRIZZL CLEAR NIMBUS CLOUDS (Rain) LIGHT RAIN OR DRIZZL CLEAR CUMULONIMBUS CLOUDS COMPLETELY OVERCAST (Thunderstorms) UNKNOWN HAZE OR SMOG NONE OF THE ABOVE IF THE SIGHTING WAS AT TWILIGHT OR NIGHT. WHAT DID YOU NOTICE ABOUT THE STARS AND MOON? STARS (2) MOON NONE BRIGHT MOONLIGHT NON MOON WITH HALD UNKNOWN MOON WITH HALD UNKNOWN MANY MOON WITH HALD UNKNOWN IF SIGHTING WAS IN DAYLIGHT, WAS THE SUN VISIBLE? YES NO. IF "YES," WHERE WAS THE SUN AS YOU F THE PHENOMENON? IN FRONT OF YOU TO YOUR RIGHT OVERHEAD (Near noon) IN FRONT OF YOU TO YOUR RIGHT OVERHEAD (Near noon) IN BACK OF YOU TO YOUR LEFT UNKNOWN SPECIFY THE MAJOR SOURCE OF ILLUMINATION PRESENT DURING THE SIGHTING, SUCH AS THE SUN, HEADLIGHTS STREET LAMP, ETC. FOR TERRESTRIAL ILLUMINATION, SPECIFY DISTANCE TO LIGHT SOURCE. GIVE A BRIEF DESCRIPTION OF THE PHENOMENON, INDICATING WHETHER IT APPEARED DARK OR LIGHT, WHETH REFLECTED LIGHT OR WAS SELF-LUMINOUS AND WHAT COLORS YOU NOTICED. DESCRIBE YOUR IMPRESSION OF WE APPEARED AS A POINT OF LIGHT. WHETHER EDGES WERE SHARP OR FUZZY. DESCRIBE THE SHAPE OR INDICATE APPEARED AS A POINT OF LIGHT. INDICATE COMPARISONS WITH OTHER OBSERVED OBJECTS, LIKE STARS, A LIG			NDITIONS (Check appropriate blocks.)		
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NIGHT CLEAR					HEAVY RAIN
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IN FRONT OF YOU IN BACK OF YOU SPECIFY THE MAJOR SOURCE OF ILLUMINATION PRESENT DURING THE SIGHTING, SUCH AS THE SUN, HEADLIGHTS STREET LAMP, ETC. FOR TERRESTRIAL ILLUMINATION, SPECIFY DISTANCE TO LIGHT SOURCE. GIVE A BRIEF DESCRIPTION OF THE PHENOMENON, INDICATING WHETHER IT APPEARED DARK OR LIGHT, WHETH REFLECTED LIGHT OR WAS SELF-LUMINOUS AND WHAT COLORS YOU NOTICED. DESCRIBE YOUR IMPRESSION OF WITH WAS SOLID OR TRANSPARENT, WHETHER EDGES WERE SHARP OR FUZZY. DESCRIBE THE SHAPE OR INDICATE APPEARED AS A POINT OF LIGHT. INDICATE COMPARISONS WITH OTHER OBSERVED OBJECTS, LIKE STARS, A LIGHT.	UNKNOWN		PARTIAL (New or quarter)		
SPECIFY THE MAJOR SOURCE OF ILLUMINATION PRESENT DURING THE SIGHTING, SUCH AS THE SUN, HEADLIGHTS STREET LAMP, ETC. FOR TERRESTRIAL ILLUMINATION, SPECIFY DISTANCE TO LIGHT SOURCE. GIVE A BRIEF DESCRIPTION OF THE PHENOMENON, INDICATING WHETHER IT APPEARED DARK OR LIGHT, WHETH REFLECTED LIGHT OR WAS SELF-LUMINOUS AND WHAT COLORS YOU NOTICED. DESCRIBE YOUR IMPRESSION OF WIT WAS SOLID OR TRANSPARENT, WHETHER EDGES WERE SHARP OR FUZZY. DESCRIBE THE SHAPE OR INDICATE APPEARED AS A POINT OF LIGHT. INDICATE COMPARISONS WITH OTHER OBSERVED OBJECTS, LIKE STARS, A LIGHT OF THE POPULATION OF	I		TO YOUR RIGHT		
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soft long - Red light - ceçar shap had a top - grayish color.	PECIFY THE MAJOR SOURCE OF	ESTRIAL	ATION PRESENT DURING THE SIGHTING, SI	HT SC	S THE SUN, HEADLIGHTS OR

PAGE 4 OF 9 PAGES

/ w	HERE WERE YO	TO THE POST OF THE	E PHENOMENON? (Check app	
OUTDOORS			IN BUSINESS SECTION	OF CITY
M BUILDING	1		IN RESIDENTIAL SECT	TION OF CITY
IN CAR	AS DRIVER	AS PASSENGER	IN OPEN COUNTRYSID	E
IN BOAT			NEAR AIRFIELD	
IN AIRPLANE	AS PILOT	AS PASSENGER	FLYING OVER CITY	
OTHER		FLYING OVER OPEN C	COUNTRY	
			OTHER	
	IF YO	OU WERE IN A VEHICL	E, COMPLETE THE FOLLOW	ING:
WHAT DIREC	TION WERE YO	Y MOVING?	HOW FAST WERE YOU MOVI	NG1 /
NORTH		EAST		50-60 MP/
SOUTH		WEST	DID YOU STOP ANYTIME WH	TO THE RESIDENCE OF THE PROPERTY OF THE PROPER
NORTHEAST		SOUTHEAST	- PHENOMENON?	
NORTHWEST		SOUTHWEST	☐ YE	S NO
			E TOP WERE UP OR DOWN.	
E SIGHTING. STA			- 4	
W MUCH OTHER TO	RAFFIC WAS TH	9HT TR	AFFIC	IN SIGHT RELATIVE TO THE TI
on moch office	RAFFIC WAS TH	9HT TR	AFFIC.	IN SIGHT RELATIVE TO THE TI
W MUCH OTHER TO	RAFFIC WAS TH	THE THEY WERE IN	AFFIC.	IN SIGHT RELATIVE TO THE TIL
W MUCH OTHER TO SIGHTING THE P	RAFFIC WAS THE LATER THE NOMENON AN	HOW LONG WAS THE	AFFIC THE SKY RELATIVE TO THE PO	IN SIGHT RELATIVE TO THE TI
W MUCH OTHER TO SIGHTING THE P	RAFFIC WAS THE LATER THE NOMENON AND THE RENOMENON AND THE REST OF	THE THEY WERE IN	PHENOMENON IN SIGHT? CERTAIN OF TIME FAIRLY CERTAIN	IN SIGHT RELATIVE TO THE TI

PAGE 3 OF 9 PAGES

13. DID THE PHENOMENON		YES	NO	MNKNOWN
MOVE IN A STRAIGHT LINE?		-	·V	
STAND STILL AT ANYTIME?		/		
SUDDENLY SPEED UP AND RUN AWAY?			/	
BREAK UP IN PARTS AND EXPLODE?				
CHANGE COLOR?				
GIVE OFF SMOKE?			~	
CHANGE BRIGHTNESS?				
CHANGE SHAPE?				
FLASH OR FLICKER?		V	الثالا	
DISAPPEAR AND REAPPEAR?			V	
SPIN LIKE A TOP?			V	-
MAKE A NOISE?			1	
FLUTTER OR WOBBLE?			ン	
watching TV Tower of Lights start moved sup town start and survey		the	en f.	
B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETH	ING, LIKE A CLOUD, TREE, OR BUIL	DING	AT ANY	TIME?

PAGE 5 OF 9 PAGES

HAVE YOU EVER	SEEN THIS OR A SIMIL AR	PHENOMENON BEFOR	E7 YES	IF "YES," GIVE DAT	E AND
Location.	misday m	如	- Acro	Redligh	to
WAS ANYONE WITH	YOU AT THE TIME YOU	SAW THE PHENOMENO	NI TYES TO	IF TYES! DID THEY	SEE IT TO
YES NO.	other can	s - people		vathale	
LIST THEIR NAME	S AND ADDRESSES			- 1	
		DLLOWING INFORMA	TION ABOUT YOU	RSELF	
AST NAME, EIRST N	AME MIDDLE NAME	the same of the sa			
DDRESSIBILITIES	Cate appear of the	Aller Address of the			
		BELL	AIRE,	0410	
ELEPHONE PARE	HE WINGSH KOCI L	AGE.	18	MALE	FEMALE
IDICATE ASSESSED	South television of the South	ING OCCUPATION AND	ANY EXPERIENCE	WHICH MAY BE PERTI	
DICHTE PARENTE					
		*			
5. WHEN AND TO WHO	OM DID YOU REPORT THE	AT YOU HAD SIGHTED	THIS PHENOMENON?		
AME		DAY	MONTH	YEA	R
	ETED THIS QUESTIONNA				
		DAY	MONTH	YEA	R
		The second secon	The second secon		The second second

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AFR 80-17(C1)

TYPE, FILTER, LENS PRESCRIPTION O		CAMERA VIEWER		
EYEGLASSES		BINOCULARS		
SUNGLASSES		TELESCOPE		
WINDSHIELD		THEODOLITE		
SIDE WINDOW OF VEHICLE		OTHER		
WINDOWPANE	TYES TNO	B. DO YOU USE READING GLASSES? YES NO		
WHAT WAS YOUR IMPRESSION OF THE SP	EED OF THE	19. WHAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE		
N ORDER THAT WE MAY OBTAIN AS CLE A COMMON OBJECT OR OBJECTS WHICH, WOULD BEAR SOME RESEMBLANCE TO V COMMON OBJECT AND WHAT YOU SAW.	WHEN PLACED IN	AS POSSIBLE OF WHAT YOU SAW, DESCRIBE IN YOUR OWN WORDS IN THE SKY, SIMILAR TO WHERE YOU NOTED THE PHENOMENON, DESCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE		
1. DID YOU NOTICE ANY ODOR, NOISE, OF ANIMALS OR MACHINERY IN THE VICIN	R HEAT EMANATIN	ING FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF.		
A. DID THE PHENOMENON DISTURB THE	GROUND OR LEAVE	VE ANY PHYSICAL EVIDENCE. TYES NO.		
A. DID THE PHENOMENON DISTURB THE IF "YES," DESCRIBE.	GROUND OR LEAVE	VE ANY PHYSICAL EVIDENCE. TYES NO.		
A. DID THE PHENOMENON DISTURB THE IF "YES," DESCRIBE.	GROUND OR LEAVE	VE ANY PHYSICAL EVIDENCE. TYES NO.		

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